

ABSTRACT OF DISCLOSURE

An electrical switch comprises a casing, first and second fixed contacts, and a moving contact lever having first and second parts for contact with the first and second fixed contacts respectively. A spring resiliently biases the lever into contact with both fixed contacts. There is also a pushbutton movable between first and second positions to cause the lever to move into contact with and out of contact from the fixed contacts respectively. The pushbutton and spring act upon the lever at respective positions that are offset from each other. The lever is pivotable by the pushbutton in one direction to separate its first part from the first fixed contact and subsequently in an opposite direction to also separate its second part from the second fixed contact.